

DISCLAIMER Competent Persons

has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which they are undertaking to qualify as a Competent Person as defined in the 2012 Edition of the The information in this release that relates to Mineral Resources is based on information compiled by David Selfe who is a full-time employee of the company and a Fellow of the Australasian Institute of Mining and Metallurgy. David Selfe Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. David Selfe consents to the inclusion in the release of the matters based on their information in the form and context in which it appears

The technical content of this news release, as it relates to operations in Uganda, has been reviewed and approved by Dean Besserer, P.Geol., who is General Manager - Exploration for the company and a member of The Association of Professional Engineers and Geoscientists of Alberta, Canada and a qualified person as defined by National Instrument 43-101.

The technical content of this news release, as it relates to the Idaho Cobalt Operations, has been reviewed and approved by Floyd Varley, P.Eng COO of the Company and a qualified person as defined by National Instrument 43-101

Forward Looking Statements

the Company's control. Actual results and developments may differ materially from those expressed or implied. The Company has not audited or investigated the accuracy or completeness of the information, statements or opinions in this accuracy of any forecasts, projections or other forward looking information contained or referred to in this presentation. the authenticity, validity, accuracy, suitability or completeness of, any errors in or omission from any information statement or opinion contained in this presentation and without prejudice to the generality of the forgoing the achievement or This presentation contains forecasts, projections, and forward-looking information. Such forecasts, projections and information are not a guarantee of future performance and involve unknown risks and uncertainties, many of which are out of which are out of the presentation contains forecasts, projections and involve unknown risks and uncertainties, many of which are out of the presentation contains forecasts, projections, and forward-looking information. Such forecasts, projections and information are not a guarantee of future performance and involve unknown risks and uncertainties, many of which are out of the presentation of the present presentation. To the maximum extent permitted by applicable laws the Company makes no representation and can give no assurance, guarantee or warranty, expressed or implied as to and takes no responsibility and assumes no liability for

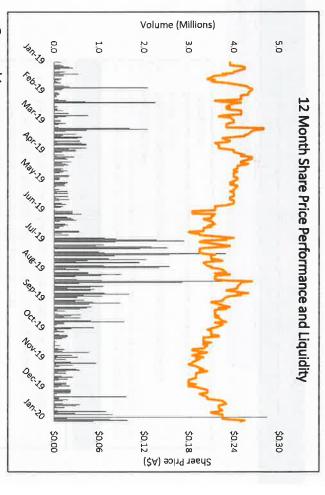
opinions contained in this presentation before making any investment decision. You should not act in reliance on this presentation material. You should conduct your own investigation and perform your own analysis in order to satisfy yourself as to the accuracy and completeness of the information, statements and

ASX Announcements referred to in this Presentation

- 24 May 2019 "Positive Preliminary Economic Assessment for Nico Young and M2 Cobalt Merger Update"
- 21 June 2019 "Notice of General Meeting and Explanatory Statement"
- 24 June 2019 "Jervois Mining progresses Ugandan exploration"
- 9 September 2019 "Jervois Mining receives rock chip results from Kilembe Area, Uganda"
- 15 October 2019 "Jervois update on drilling at Idaho Cobalt Operations, USA"
- 15 October 2019 "Jervois Mining receives Phase 1 Drill Results, Uganda'
- 2 December 2019 "Jervois drilling results from Idaho Cobalt Operations"
- 22 January 2020 "Jervois Mining Increase of contained Idaho Measured cobalt resource by 22%" 22 January 2020 "Jervois Mining 2019 Drill Programme, Uganda"
- have not materially changed In accordance with listing rule 5.23.2, the company confirms it is not aware of any new information or data that materially affects the information included in the relevant market announcement referred to above and that in to apply and

JERVOIS CORPORATE REVIEW

CAPITAL STRUCTURE (1)	RE (1)
	AMOUNT
Total issued shares	641.63m
Options / warrants	99.32m
Share price	A\$0.25
Market cap (fully diluted)	A\$185.24m
Cash	A\$12.40m



Ownership

Substantial Holders	Australian Super 5.9%
Top 20 Shareholders	41.3%
Board and Management	4.0% (11.8% diluted)
Listings	ASX (JRV); TSX-V (JRV) OTCQB (JRVMF); FRA (IHF)

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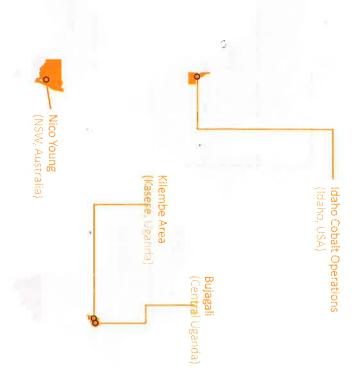
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GLOBAL SUPPLIER OF BATTERY METALS



Idaho Cobalt Operations

- Partially constructed mine near Salmon, Idaho in the USA
- Fully environmentally permitted
- 0.69% Cu⁽¹⁾; +1.57Mt inferred resource @ 0.35% Co and 0.44 43-101 compliant M+I resource of 5.24Mt @ 0.44% Co and Cu⁽¹⁾); at 0.15%Co cut-off
- C\$135 MM spent to date on project
- Updated Feasibility Study underway 2019 drilling complete

Kilembe Area / Bujagali

- 100% ownership, exploration-stage assets located in Uganda
- Kilembe Area (6 EL's) & Bujagali (5 EL's)
- Up to 2.5% Co, 37.8% Cu, 40.1 g/t Au in rock samples (2)
- Both properties are at target drilling stage and have strong

Nico Young

- New South Wales, Australia, 100% ownership, no private royalties
- and 0.05% Co⁽³⁾ JORC compliant indicated & inferred resources of 93.3Mt at 0.63% Ni
- Positive Preliminary Economic Assessment completed in 1H 2019
- operations Potential to be one of Australia's largest nickel-cobalt

Geographic and asset diversification through a global strategy

Jervois

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JERVOIS BOARD OF DIRECTORS

Peter Johnston

Non-Executive Chairman

- Recognized as one of Australia's leading mining executives and **Board Directors**
- Prior to joining Jervois, Interim CEO of Tronox Ltd (US\$2.25 billion TiO2 business) and head of Global Nickel Assets for Glencore

Mike Callahan

Non-Executive Director

- Ex CEO eCobalt Solutions
- Former VP of Corporate Development & President of Hecla's Venezuelan mining operations



CEO, Executive Director **Bryce Crocker**

- Joined Xstrata plc at IPO in mid 2002, ex banker
- Past nickel/cobalt roles within the nickel division at Xstrata plc include VP and Head Strategy, Marketing and Research, GM and Head Business Development

Non-Executive Director **Brian Kennedy**

- Managed Kambalda and Mt Keith for WMC, Murrin Murrin for Glencore
- Extensive African and nickel / base metal construction and operations

Jervois

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JERVOIS MANAGEMENT TEAM

General Counsel / EGM - Legal

- in 2016 (joined in 2013) Former General Counsel of Glencore plc, retiring
- Previously had a successful 20-year career lawyer at leading as a Canadian M&A

EGM - Technical Services Michael Rodriguez

- Previous employers include WMC and Glencore
- 30+ years of international construction of hydro- and experience in design and pyro- metallurgical plants

EGM - Corporate Affairs Simon Clarke

- Director M2 Cobalt Ex CEO and Executive
- Co-founder of OSUM Oil Sands and former RailPower Technologies Executive VP of

Group Controller Cameron Knox

- 35+ years experience in
- Ex VP Operations and Mine GM at Yukon Zinc
- COO / EGM Operations

Floyd Varley

- management in Canada and the US mine operations
- 15+ years' experience in resources focus finance and accounting with
- Previously CFO for Laguna Gold Group and Nyrstar Australia roles with Citadel Resources Coal, also held senior finance and Controller at Tigers Realm

Uganda Country Head lennifer Hinton

Mining Engineering 15 years in Uganda, Ph.D

Former adviser to UN and

World Bank

 Extensive Ugandan operational experience

lawyer

Group Manager Geology David Selfe

Uganda Operations Manager

Co-founder of Goldgroup

Mining Inc. and Director of

Uzhuralzoloto in Russia,

Thomas Lamb

- 20+ years experience in Africa Australia, Indonesia and nickel-copper-cobalt across
- Ex Glencore at Murrin Murrin

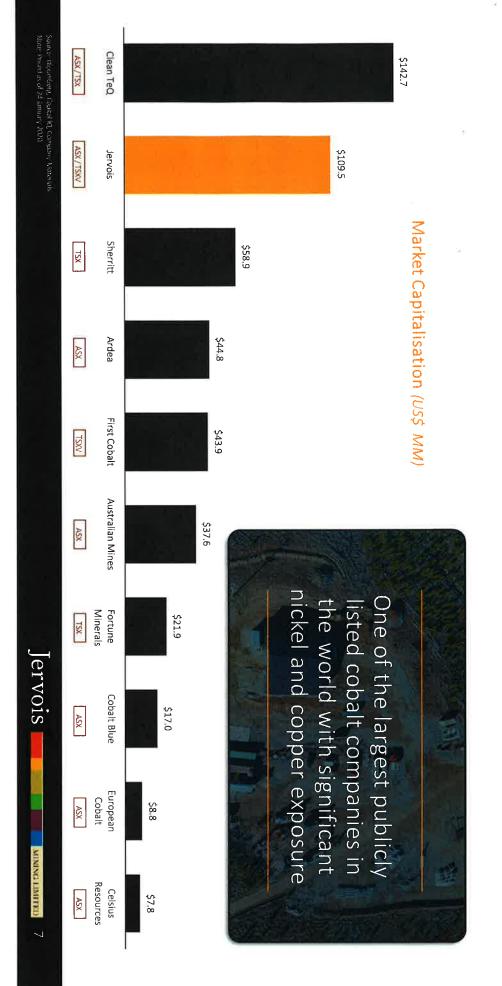
GM Exploration Dean Besserer

- countries including across experience in over 50 20+ years of exploration most of Africa
- Formerly Managing Director of APEX Geoscience Ltd.

GM Commercial / Co Sec Alwyn Davey

- +18 years' experience as Company Secretary
- Former member of the Cambrian Mining Plc and Nonexecutive committee of Energybuild Group Plc **Executive Director of**

JERVOIS IS ONE OF THE LARGEST COBALT COMPANIES GLOBALLY



OPERATIONS Jervois

IDAHO COBALT OPERATIONS ("ICO")

100% owned by Jervois, no private royalties

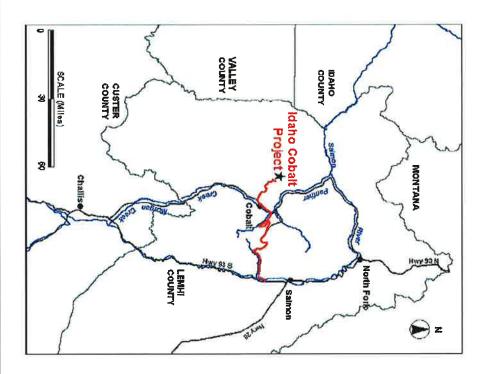
- High grade cobalt-copper deposit and a partially completed mine site
- Fully-environmentally permitted (approved Plan of Operations)
- Located near the town of Salmon, Idaho, USA
- Largest NI 43 -101 compliant cobalt resource in the USA
- 5.24Mt M+I resource @ 0.44% Co and 0.69% Cu⁽¹⁾
- +1.57Mt Inf. resources @ 0.35% Co and 0.44% Cu⁽¹⁾
- Deposit open along strike and at depth
- ICO de-risked through investment of over C\$135 MM todate (over the last 20 years) in expenditure
- Existing surface infrastructure includes water management ponds and treatment plant, power systems (substation and power lines), control wells, haul roads

Asset Location



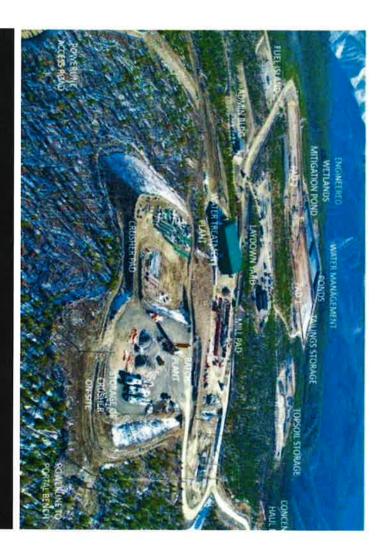
ICO: LOCATION

- ICO is located in heart of the Idaho Cobalt Belt, a unique mineral rich, prolific metallogenic district unique to North America
- Idaho is a mining friendly state and has historically produced
 >2Mt of cobalt ore from the early 1900's through to the 1960's
- Proximity to nearby towns and infrastructure
- Salmon (pop. ~3,000) to Blackfoot (pop. ~12,000): 188 miles
- Blackfoot to Pocatello (pop. ~54,000): 25 miles
- Blackfoot to Idaho Falls (pop. ~59,000): 29 miles



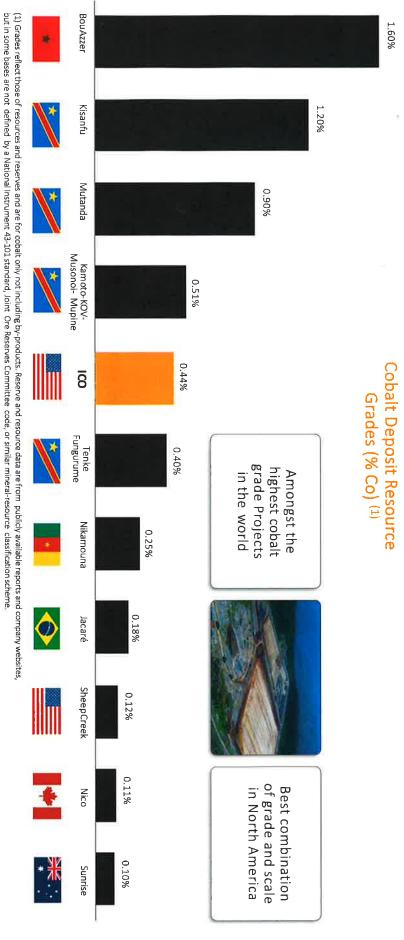
ICO: DE-RISKING

- Growth potential through extensional and lateral drilling into footwall and other on lease targets
- Current resource/reserve estimate is entirely contained within the Ram Deposit, which accounts for ~7% of the 5,990 acre land package
- The Ram deposit remains open along strike and at depth, with additional expansion potential in the Sunshine and East Sunshine deposits
- Aside from recent intersections⁽¹⁾ footwall of Ram deposit largely untested potential lode repetitions for resource upside
- Successful 2019 drill program provides confidence



DE-RISKED PROJECT WITH SIGNIFICANT INVESTMENT IN INFRASTRUCTURE

ICO: GRADE BENCHMARKING



ICO: UPDATED RESOURCE MODEL

- Increased Measured classification up 22% contained Cobalt from previous 2018 model
- Construction of 3D geology and structural model improves geological understanding of connection to adjacent Blackbird mine sequence
- Updated Resource model cell size, orientation and estimation improves capture and preservation of
- Model improvements to translate into improved mine design and stope scheduling

high grades above 0.6% Co

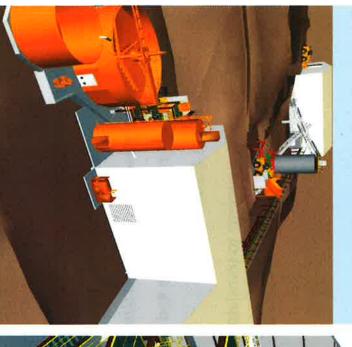
- Resource re-stated at lower cutoff of 0.15% Co:
- Meas + Ind: 5.24Mt @ 0.44% Co, 0.69% Cu, 0.53g/t Au
- Plus Inf. 1.57Mt @ 0.35% Co, 0.44% Cu and 0.45g/t Au

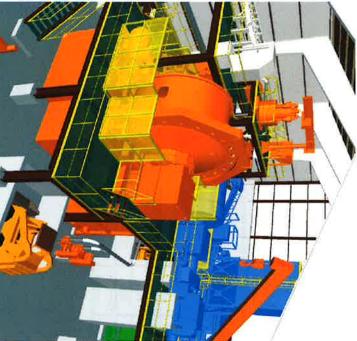
Table 1: 2020 Updated MRE for ICO using 0.15% Co cut-off

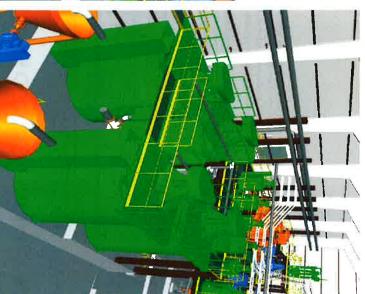
Inf	*	Ind	Z G		0
Inferred ^{izi}	H	Indicated ⁽ⁱ⁾	Measurediii		Category
1.73	5.77	2.85	2.92	(M Tons)	Resource
1.57	5.24	2.59	2.65	(M tonnes)	Resource
0.35	0.44	0.42	0.45		Co (%)
12.0	50.1	23.8	26.2	(M lbs)	6
0.44	0.69	0.80	0.59		Cu (%)
15.2	80.1	45.7	34.4	(M lbs)	Сп
0.013	0.015	0.018	0.013	(oz/Ton)	Αu
0.45	0.53	0.62	0.45	(g/tonne)	Au
23,000	89,000	51,000	38,000	(oz)	Αu

- Mineral Resources are not Mineral Reserves and by definition do not have demonstrated economic viability. The Mineral Resources in this news release were estimated using the Canadian institute of Mining, Metallurgy and Petroleum (CIM), CIM Standards on Mineral Resources and Reserves, Definitions and Guidelines prepared by the CIM Standing Committee on Reserve Definitions and adopted by CIM Council (2014).
- This MRE includes Inferred Mineral Resources that are normally considered too speculative geologically to have economic
 considerations applied to them and must not be converted to a Mineral Reserve. It is reasonably expected that the majority of the
 Inferred Mineral Resources could be upgraded to Indicated Mineral Resources with continued exploration.
- The Cobalt cut-off grade for inclusion in the resource is 0.15%, no consideration of copper or gold content was used in determination of cut-off grade.

ICO: PROCESS PLANT MODEL

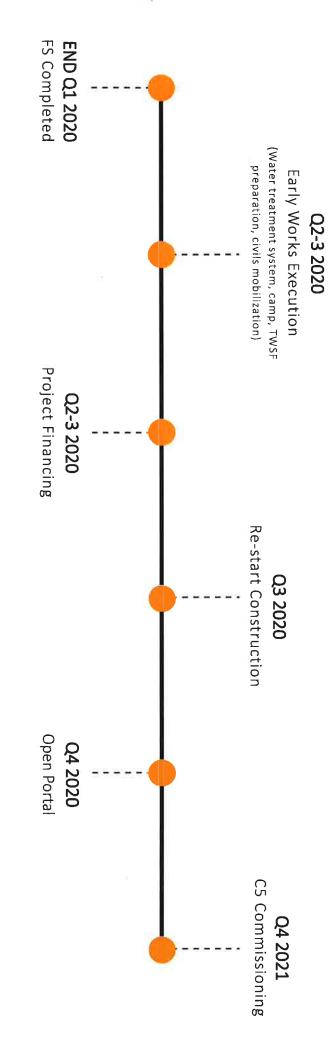






Process plant lay out and construction model designed using existing equipment and site terracing

ICO: DEVELOPMENT SCHEDULE



ICO: FUTURE REFINERY

- Wood ICO refinery scoping study engineer
- Study will review commercially demonstrated technology for processing sulphide con through to 99.8% LMB grade refined metal
- Processing of third party and recycled cobalt products – strategic to USA
- Mine will commission based on export of concentrate (no potential USA customers) Jervois has confidence that ICO mineral resource will ultimately support a refinery



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